Philips
monitor accessory

SB7S17B

Screen Rotate

No more eye strain and body stress!

Super Ergo Base provides your LCD monitor with full ergonomic functions. It delivers the most comfortable experience to your eyes and your body, limiting the physical effects of long hours working in front of your monitor.

Maximum comfort for maximum productivity

- 90 degrees portrait and landscape display
- Adjustable screen height for the ideal viewing angle
- Screen tilt and swivel adjustment for an ideal viewing angle

Great convenience

- Conveniently manage, store and protect cables

PHILIPS
sense and simplicity

monitor accessory

SB7S17B/00

Specifications

Convenience
- Pivot: 90°
- Swivel: +/- 45°
- Tilt: -5° to 25°
- Height Adjustment: 130 mm

Dimensions
- Stand dimensions (W x H x D): 403 x 298 x 230 mm
- Max stand height: 428 mm
- Stand width (inches): 15.9 inch
- Stand height (inches): 11.7 inch
- Stand depth (inches): 9.1 inch
- Max stand height (inches): 16.9 inch
- Stand weight: 2.5 kg
- Stand weight (lbs): 5.5 lb
- Weight incl. packaging: 3.54 kg
- Weight incl. Packaging (lb): 7.8

Related Products
- Compatible with: 170B7

Product highlights

ScreenRotate
ScreenRotate makes it possible to use a monitor in either the landscape and portrait mode; to change orientation for a better view of a selected document or image, the monitor is rotated to the desired orientation.

Adjustable height
Adjustable height is the ability of a monitor to travel up or down on its base and lock into position when the desired height is reached, delivering a comfortable, individualised viewing angle that is just right for the user's height, weight, body-type and posture, alleviating possible eyestrain or fatigue that can come from long hours working on a computer.

Screen tilt and swivel
Screen tilt and swivel is a mechanism built into the base and permits the monitor to swivel and tilt backward or forward.

SEB cable management
Cable management is a system that maintains tidy workspace by organising cables and wires required for the operation of a display device.

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